

Abstract

The present invention provides a plated resin molded article having a high adhering strength of a plating layer. Specifically, it provides a plated resin molded article that has a metal plating layer on the surface of a thermoplastic resin molded article comprising a composition that contains

(A) 10 to 90 mass% of a matrix resin that has a water absorption after 24 hours in 23°C water (ISO62) of at least 0.6% and

(B) 90 to 10 mass% of a non-styrenic resin that has a water absorption after 24 hours in 23°C water (ISO62) of less than 0.6%, wherein the thermoplastic resin molded article is not subjected to etching with a heavy metal-containing acid.